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**Title:** JP11149625A2: SUSPENSION FOR HEAD ASSEMBLY, AND METHOD OF MANUF, HEAD ASSEMBLY AND SUSPENSION FOR HEAD ASSEMBLY

**Derwent Title:** Suspension and fixing structure for magnetic head in disk drive ([Derwent Record](#))

**Country:** JP Japan  
**Kind:** A

**Inventor:** SANETO KOJIRO;  
 AMAMIYA TAKUYA;

**Assignee:** FUJITSU LTD  
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**Published / Filed:** 1999-06-02 / 1997-11-19

**Application Number:** JP1997000318520

**IPC Code:** [G11B 5/60](#); [G11B 5/49](#); [G11B 21/21](#);

**Priority Number:** 1997-11-19 JP1997000318520

**Abstract:**

PROBLEM TO BE SOLVED: To facilitate assembly operation of a head assembly provided with a countermeasure against static electricity, and to reduce the manufacturing costs.

SOLUTION: In a suspension 110 for a head assembly wherein it has a gimbal part 110b forming a mount part 20 for mounting a core slider by bonding with an adhesive and one end of a circuit pattern 26 formed by coating and electrically insulated from a substrate is arranged on the mount part 20 to be connectable with the core slider, projecting pads 40 electrically conductive to the substrate of the mount part 20 are formed in an area for connecting the core slider on the mount part 20.

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**Other Abstract Info:** DERABS G1999-328898



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